

What is claimed is:

1 1. (Currently Amended) A communications system comprising:

2 a) a distributed network for computers;

3 b) a broadcast computer connected to said distributed network for computers, said broadcast computer
4 having access to,

5 1) a first stream of video containing entertainment content, and,

6 2) a second stream of video containing commercial content;

7 said broadcast computer ~~having means for~~ programmed to simultaneously communicating the first stream of video
8 and the second stream of video to a remote computer via said distributed network for computers.

1 2. (Currently Amended) The communications system according to claim 1, further including a remote
2 computer connected to said distributed network for computers and ~~having~~ programmed to ,

3 a) ~~means for receiving~~ receive at least two streams of video; and,

4 b) ~~means for simultaneously displaying~~ simultaneously display said first stream of video and said second
5 stream of video.

1 3. (Delete) The communications system according to claim 2, wherein said means for receiving and said
2 means for simultaneously displaying are operating simultaneously.

1 4. (Delete) The communications system according to claim 2, wherein said means for simultaneously
2 displaying includes means for separately displaying said first stream of video and said second stream of video.

1 5. (Currently Amended) The communications systems according to claim 2,

2 a) wherein said first stream of video and said second stream of video each include an audio component; and,

3 b) wherein said remote computer includes,

4 1) audio speakers, and,

5 2) ~~means—~~ programmed to , responsive to operator input, ~~for selectively communicating—~~
6 communicate the audio component from said first stream of video or said second stream of video to said audio
7 speakers.

1 6. (Currently Amended) The communications network according to claim 1,

2 a) further including a remote computer programmed to having,

3 1) ~~means for receiving~~ receive at least two streams of video from said broadcast computer via
4 said distributed network of computers, and,

5 2) ~~means for communicating~~ communicate an indicia to said broadcast computer via said
6 distributed network of computers; and,

7 b) wherein said broadcast computer further includes access to,

8 1) a third stream of video, said third stream of video containing commercial content; and,

9 2) is programmed to means, responsive to the indicia from said remote computer, ~~for~~

10 ~~communicating~~ communicate said third stream of video in lieu of the second stream of video.

1 7. (Original) The communications system according to claim 1,

2 a) wherein said second stream of video includes address identifiers therein; and

3 b) wherein said address identifiers are periodically communicated to said remote computer.

1 8. (Currently Amended) The communications system according to claim 7, wherein said remote computer

2 ~~includes means for communicating~~ is programmed to communicate a historical listing of said address identifiers to
3 a user of said computer.

1 9. (Currently Amended) The communications system according to claim 7, wherein said remote computer
2 is programmed to ~~includes means~~, responsive to an operator selection of a selected address identifier, ~~for connecting~~
3 connect said remote computer to a merchant computer remote from said broadcast computer.

1 10. (Currently Amended) The communications system according to claim 1,
2 a) wherein said broadcast computer includes time dependent data, and wherein said broadcast computer is
3 programmed to communicate ~~includes means for communicating~~ said time dependent data to said remote computer;
4 and,
5 b) wherein said remote computer is programmed to display ~~includes means for displaying~~ said time
6 dependent data in conjunction with said first stream of video and said second stream of video.

1 11. (Delete) The communications system according to claim 10, wherein said means for communicating
2 said time dependent data of said broadcast computer is periodically activated.

1 12. (Currently Amended) A broadcasting system comprising a broadcast computer connected to a
2 distributed network of computers, said broadcast computer programmed to simultaneously communicate ~~having~~
3 ~~means for simultaneously communicating~~ a first stream of video and a second stream of video to a remote computer
4 via said distributed network of computers.

1 13. (Currently Amended) The broadcasting system according to claim 12, wherein said broadcast
2 computer includes a memory ~~means for storing~~ the second stream of video.

1 14. (Original) The broadcasting system according to claim 13, wherein said first stream of video is
2 supplied to said broadcast computer via a camera.

1 15. (Original) The broadcasting system according to claim 14, wherein said first stream of video is
2 communicated by said means for simultaneously communicating substantially upon receipt of said first stream of
3 video from said camera by said broadcast computer.

1 16. (Currently Amended) The broadcasting system according to claim 12, wherein said broadcast
2 computer is programmed to communicate ~~includes means for communicating~~ an audio component with said first
stream of video and an audio component with said second stream of video.

1 17. (Currently Amended) The broadcasting system according to claim 12, wherein said broadcast
2 computer further includes:

- 3 a) a third stream of video, said third stream of video containing commercial content; and,
4 b) is programed to ~~means~~, responsive to an indicia from the remote computer, ~~for simultaneously~~
5 ~~communicating~~ simultaneously communicate said third stream of video in lieu of the second stream of video with
6 the first stream of video.

1 18. (Original) A method of communicating entertainment content comprising the steps of:
2 a) arranging a first stream of entertainment video and a second stream of video, said second stream of video
3 being substantially of commercial content; and,
4 b) simultaneously communicating the first stream of entertainment video and the second stream of video to
5 a remote computer via a distributed network of computers.

1 19. (Original) The method according to claim 18, further including the steps of, by the remote computer:
2 a) receiving at least two streams of video; and,
3 b) simultaneously displaying said at least two streams of video.

1 20. (Original) The method according to claim 19, further including the step of, by the remote computer,
2 separately displaying a first stream of video and a second stream of video.

1 21. (Original) The method according to claim 19, wherein the remote computer includes the step of
2 selectively communicating an audio component from said first stream of entertainment video or said second stream
3 of video to audio speakers located proximate to the remote computer.

1 22. (Original) The method according to claim 18,
2 a) wherein the remote computer further includes the steps of,
3 1) receiving at least two streams of video from said broadcast computer via said distributed
4 network of computers, and,
5 2) communicating an operator generated indicia to said broadcast computer via said distributed
6 network of computers; and,
7 b) wherein said broadcast computer further includes the steps of, in response to said operator generated
8 indicia, communicating a third stream of video in lieu of the second stream of video.